

CLAIMS

1. A method for presenting an alphanumeric keyboard with an electronic device comprising at least a touch screen and a touch-sensitive cover, wherein
5 the method comprises the steps of:
dividing the alphanumeric keyboard into two or more parts;
presenting one part of the alphanumeric keyboard on the touch screen of the electronic device; and
placing the other part(s) of the alphanumeric keyboard on the touch-sensitive cover of the electronic device outside the touch screen.
15 2. The method according to claim 1, wherein changing the keyboard set on the touch screen.
3. The method according to claim 1, wherein enabling said touch screen and said touch-sensitive cover features with an at least partially transparent touch-sensitive panel.
20 4. The method according to claim 1, wherein providing haptic feedback with the electronic device.
5. The method according to claim 1, wherein some or all of said other parts(s) of the alphanumeric keyboard comprise mechanical key(s).
25 6. An electronic device for presenting an alphanumeric keyboard, the electronic device comprising:
a touch screen (TS);
a touch-sensitive cover (HS);
software components operating the electronic device;
means for dividing (DM) the alphanumeric keyboard into two or more parts;
30 means for presenting (PM) one part of the alphanumeric keyboard on the touch screen (TS); and
one or more alphanumeric keyboard parts on the touch-sensitive cover (HS) of the electronic device outside the touch screen (TS) area.
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7. The electronic device according to claim 6, wherein the electronic device comprises means for changing (CM) the keyboard set on the touch screen (TS).

5 8. The electronic device according to claim 6, wherein the electronic device comprises an at least partially transparent touch-sensitive panel enabling said touch screen and said touch-sensitive cover features.

10 9. The electronic device according to claim 6, wherein the electronic device comprises means for generating (HM) haptic feedback.

15 10. The electronic device according to claim 6, wherein some or all of said other parts(s) of the alphanumeric keyboard comprise mechanical key(s).